

Amendments to the Specification:

Please replace paragraph beginning on page 2, line 2 and ending on page 2, line 15 with the following amended paragraph:

As shown in Figure 1, a set-top box 10 connected to a television 15 includes a network interface 17 for transmitting and receiving video and audio information through a network such as the telephone line, the LAN, or the Internet dedicated line, a user input interface 16 for receiving a user request signal output from a key input unit 18 such as a wireless keyboard, a remote controller, or a wireless mouse, a memory 11 for storing user set information, basic operation programs, or temporary information, an audio processor 13 for signal processing audio information input to the network interface 17 and outputting the audio information to a speaker (not shown) of the television 15, a video processor 14 for signal processing video information input to the network interface 17 and outputting the video information to the Braun tube of the television 15, and a microcomputer 12 for controlling the respective components in the set-top box in accordance with the user request signal. The operation of the set-top box 10 connected to the television will now be described.

Please replace the paragraph beginning on page 8, line 7 and ending on page 9, line 4 with the following amended paragraph:

As shown in Figure 7, an Internet site search menu 70 includes channel guide windows 72 and 73 for arranging the channel numbers, with which the addresses of the Internet sites are previously registered, and the titles of the Internet sites corresponding to the channel numbers, a goto window 74 formed of goto keys for directly moving to the addresses of the Internet sites of the respective channels of the channel guide windows 72 and 73, a channel number range designation window 75 in one side of the goto window 74 for designating the channel numbers

to be in a predetermined range and arranging the channel numbers, a channel update selection window 71 for periodically updating the channel of the Internet site desired by the user among the respective channels, and a registration/modification/deletion window 76 for registering, modifying, or deleting the Internet site desired by the user by channel numbers. The channel number selected by the user and the title of the Internet site corresponding to the channel number selected by the user in the channel guide windows 72 and 73 are displayed to be different from the channel numbers that are not selected by the user and the titles of the Internet sites corresponding to the channel numbers that are not selected by the user in color and brightness and to have three-dimensional outlines. The channel number ~~arrange~~ range designation window 75 sequentially displays channels such that each of predetermined numbers of channels such as channels 1 through 10, channels 11 through 20, and channels 21 through 30, etc. form a unit and displays the part corresponding to the channel range selected by the user to be different from other channel ranges in color and brightness and to have a three-dimensional outline.

Please replace the paragraphs beginning on page 9, line 9 and ending on page 9, line 17 with the following amended paragraphs:

When the user inputs a register key or a modification key in the registration/modification/deletion window 76 (S37, ~~and S38~~ and S39), the microcomputer 22 outputs a control signal including the video information stored in the memory 21 to an Internet site search menu generator 26.

The Internet site search menu generator 26 receives the control signal, generates a registration/modification window, and displays the registration/modification window on the screen of the television through the video processor [[15]] 28 (S41). The registration/modification window will now be described in detail with reference to Figure 8.

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Please replace the paragraph beginning on page 10, line 16 and ending on page 10, line 21 with the following amended paragraph:

When the user inputs the modification key in order to modify the Internet site previously registered in a predetermined channel, the user presses the channel up/down key (~~S32~~ S42) and searches the channel to be modified. At this time, when the user inputs the channel up/down key, the microcomputer 22 displays the address and the title of the Internet site previously registered in the corresponding channel on the screen of the television through the video processor 28 (S45).

Please replace the paragraph beginning on page 12, line 17 and ending on page 12, line 22 with the following amended paragraph:

When the user inputs a channel update selection key (S65), the microcomputer 22 cancels the update setting of the corresponding channels when the corresponding channels are set updated and displays the update setting when the corresponding channels are not set updated (S69). The channels that are set updated are displayed to be different from the channels that are not set updated in color and brightness or are marked with a predetermined character (~~ez~~ EZ).